# Recruitment Notice

| No. | Items | Contents |
|---|---|---|
| 1 | Affiliation | Center for Crossover Education |
| 2 | Position | Assistant professor |
| 3 | Number of Position | 2 |
| 4 | Major | Data science, Statistics, Artificail intelligence, Information science and related areas |
| 5 | Subjects | Approximately 2 subjects (4 credits in total, including programming) of data science and AI that utilize data analysis in each field of science and engineering |
| 6 | Requirement | (1) Those who are within 8 years of their final academic background at the time of hiring (April 1, 2023)<br>(2) Those who have Ph.D. or expected to obtain Ph.D.<br>(3) Those who understand the current situation of our university and faculty and are enthusiastic about education, research, and management. Those who can communicate smoothly with faculty members and students<br>(4) Those who have research achievements related to data science, and AI and application in the fields of science and engineering, and who can achieve high-level research activities after taking<br>(5) Those who can speak Japanese to the extent that it does not interfere with research, education, and management, regardless of nationality. We welcome foreigners to apply<br>(6) Must have ability to lecture the courses in English.<br>(7) Those who are familiar with statistical software and programming |
| 7 | Date of Adoption | Apr. 1, 2023 |
| 8 | Payment | Annual Salary |
| 9 | Term | 5 years |
| 10 | Required Documents | (1) Resume (educational background, work history, academic society, punishment, photo attached)<br>(2) List of research achievements (books, dissertations, peer-reviewed academic journals and journals that have been published or decided to be published, international conference reports, other papers, patents)<br>(3) Reprint of major papers (about 5 volumes, copyable)<br>(4) Outline of research so far and future research activity plan (about 2 sheets of A4 paper)<br>(5) Aspirations for past educational experience and future educational activities (about 2 sheets of A4 paper)<br>(6) Obtained external funds (Grants-in-Aid for Scientific Research, joint research, contract research, etc.)<br>(7) Academic society activity history (committees, etc.)<br>(8) Social activity history<br>(9) Award history<br>(10) Names and contact information (address, telephone, E-mail, etc.) of the two people who can be inquired<br>(11) Applicant's contact information (address, telephone, E-mail) |
| 11 | Deadline | No later than Nov. 30, 2022 |
| 12 | Salary form | According to the rules of the university |
| 13 | Destination (Contact) | Akihiro Yamamura<br>Mathematical Science Course,<br>Graduate School of Engineering Science, Akita University,<br>Tegata-gakuen-machi, Akita, 010-8502, JAPAN<br>Phone: +81-18-889-2799<br>E-mail: yamamura@ie.akita-u.ac.jp |
| 14 | Notice | At our university, we are promoting gender equality, actively promoting female faculty members, and establishing a research supporter system in which female faculty members are assigned research supporters so that they can balance research activities with childbirth and childcare. We carry out. For more information about our university's gender equality efforts,<br>Http://www.akita-u.ac.jp/honbu/danjyo/index.html<br>(Gender equality efforts)<br>Http://www.akita-u.ac.jp/coloconi/<br>Please see (Gender Equality Promotion Office Korokoni)<br>=========================<br>Akita University has been certified as a child-rearing support company<br>We have acquired the next-generation certification mark Kurumin<br>=========================<br>In this open call for participants, we especially welcome active applications from young researchers. |
| 15 | Misc. | Please write the application documents in red as "Teacher application", and if you send them by mail, please send them by registered mail. Please note that the application documents will not be returned. |